WHAT IS CLAIMED IS:

1.   An information processing method in an information processing apparatus which can communicate with a print management apparatus via the Internet, comprising:

a using condition transmitting step of transmitting using conditions which are inputted to said print management apparatus via the Internet;

a shop information obtaining step of obtaining shop information of a first candidate from said print management apparatus in accordance with said using conditions;

a screen information forming step of forming input screen information for promoting selection of a shop which is allowed to print and output a print order from the shop information of said first candidate; and

a print order transmitting step of transmitting the print order including designation of the selected shop to said print management apparatus via the Internet.

2.   A method according to claim 1, wherein in said screen information forming step, shop information of a second candidate corresponding to the shop which can perform a printing process is specified from the shop information of said first candidate on the basis of a print setting of the print order which is inputted, and

said input screen information is formed in

consideration of the shop information of said second

candidate.

5   3. A method according to claim 2, wherein in said

screen information forming step, the input screen

information is formed so as to display the shop of the

shop information of the second candidate so that it can

be selected and display the shop of the shop

10 information of the first candidate left out of said

second candidate so that it cannot be selected,

respectively.

     4. A method according to claim 1, further

15 comprising a print order forming step of forming a

print order for making a print ordering to said print

management apparatus on the basis of print target data

formed by an application.

20   5. A method according to claim 4, further

comprising a printer information obtaining step of

obtaining a printer information description file from

said print management apparatus via the Internet,

     and wherein in said print order forming step, the

25 print order is formed on the basis of a print setting

described in the obtained printer information

description file.

6.   A memory medium which stores a print control program which can be executed by an information processing apparatus which can communicate with a print management apparatus via the Internet, wherein said

5   print control program comprises:

a using condition transmitting step of transmitting using conditions which are inputted to said print management apparatus via the Internet;

a shop information obtaining step of obtaining

10   shop information of a first candidate from said print management apparatus in accordance with said using conditions;

a screen information forming step of forming input screen information for promoting selection of a shop

15   which is allowed to print and output a print order from the shop information of said first candidate; and

a print order transmitting step of transmitting the print order including designation of the selected shop to said print management apparatus via the

20   Internet.

7.   A medium according to claim 6, wherein in said screen information forming step, shop information of a second candidate corresponding to the shop which can

25   perform a printing process is specified from the shop information of said first candidate on the basis of a print setting of the print order which is inputted, and

said input screen information is formed in

consideration of the shop information of said second

candidate.

5   8. A medium according to claim 7, wherein in said

screen information forming step, the input screen

information is formed so as to display the shop of the

shop information of the second candidate so that it can

be selected and display the shop of the shop

10   information of the first candidate left out of said

second candidate so that it cannot be selected,

respectively.

    9. A medium according to claim 6, wherein said

15   print control program further comprises a print order

forming step of forming a print order for making a

print ordering to said print management apparatus on

the basis of print target data formed by an

application.

20

    10. A medium according to claim 9, wherein said

print control program further comprises a printer

information obtaining step of obtaining a printer

information description file from said print management

25   apparatus via the Internet,

    and in said print order forming step, the print

order is formed on the basis of a print setting

described in the obtained printer information
description file.

11.   A print control program which can be executed
by an information processing apparatus which can
communicate with a print management apparatus via the
Internet, comprising:

a using condition transmitting step of
transmitting using conditions which are inputted to
said print management apparatus via the Internet;

a shop information obtaining step of obtaining
shop information of a first candidate from said print
management apparatus in accordance with said using
conditions;

a screen information forming step of forming input
screen information for promoting selection of a shop
which is allowed to print and output a print order from
the shop information of said first candidate; and

a print order transmitting step of transmitting
the print order including designation of the selected
shop to said print management apparatus via the
Internet.

12.   A program according to claim 11, wherein said
program allows said information processing apparatus to
execute said screen information forming step in a
manner such that shop information of a second candidate

corresponding to the shop which can perform a printing

process is specified from the shop information of said

first candidate on the basis of a print setting of the

print order which is inputted, and said input screen

5   information is formed in consideration of the shop

information of said second candidate.

13. A program according to claim 12, wherein said

program allows said information processing apparatus to

10   execute said screen information forming step in a

manner such that the input screen information is formed

so as to display the shop of the shop information of

the second candidate so that it can be selected and

display the shop of the shop information of the first

15   candidate left out of said second candidate so that it

cannot be selected, respectively.

14. A program according to claim 11, wherein said

program allows said information processing apparatus to

20   further execute a print order forming step of forming a

print order for making a print ordering to said print

management apparatus on the basis of print target data

formed by an application.

25   15. A program according to claim 14, further

comprising a printer information obtaining step of

obtaining a printer information description file from

said print management apparatus via the Internet,

and wherein said program allows said information

processing apparatus to execute said print order

forming step so as to form the print order on the basis

5   of a print setting described in the obtained printer

information description file.

16.   An information processing apparatus which can

communicate with a print management apparatus via the

10   Internet, comprising:

using condition transmitting means for

transmitting using conditions which are inputted to

said print management apparatus via the Internet;

shop information obtaining means for obtaining

15   shop information of a first candidate from said print

management apparatus in accordance with said using

conditions;

screen information forming means for forming input

screen information for promoting selection of a shop

20   which is allowed to print and output a print order from

the shop information of said first candidate; and

print order transmitting means for transmitting

the print order including designation of the selected

shop to said print management apparatus via the

25   Internet.